



CITY OF BEAVERTON
Community Development Department
Building Division
4755 SW Griffith Drive /PO Box 4755
Beaverton, OR 97076
General Information- (503) 526-2222 V/TDD
www.BeavertonOregon.gov

Mechanical Permit No. _____

Plans Examiner _____

COMMERCIAL MECHANICAL AFFIDAVIT FOR REPLACING GAS FURNACES, SUSPENDED HEATERS AND WATER HEATERS

(Without roof structure engineering or gas piping diagram)

03/13

Project Name: _____	Occupancy: _____
Job Address: _____	Type of Construction: _____
Suite: _____	
Contractor: _____	Phone: _____

I, _____, Oregon Construction Contractors Board No. _____, certify the following is true and reasonably defines the scope of work for this project:

(Check all that apply) Furnace _____ Suspended Heater _____ Water Heater _____

1. The existing gas fired furnace, suspended heater or water heater (to be removed) has an input rating of _____ Btu's.
2. The proposed gas fired furnace, suspended heater or water heater (replacing the existing unit) has an input rating of _____ Btu's. The proposed unit's btu input rating must be equal to or less than the existing unit
3. The existing gas fired furnace, suspended heater or water heater (to be removed) has a total weight (weight includes water for completely filled water heater) of _____ pounds.
4. The proposed gas fired furnace, suspended heater or water heater (replacing the existing unit) has a total weight (weight includes water for completely filled water heater) of _____ pounds. The proposed unit's weight must be equal to or less than the existing unit.
5. The proposed gas fired furnace, suspended heater, or water heater will be placed in the same location as the existing unit being replaced.
6. The installation shall comply with the current adopted edition of the Oregon Mechanical Specialty Code.
7. The proposed work shall not be concealed until inspected and approved.

This affidavit does not eliminate the need for: unit support and attachment details (vertical and lateral); an engineered lateral design for suspended units weighing over 75 pounds; plans and details for unit locations; unit cut sheets; SEER/EER ratings, etc. If multiple units are involved list them below:

Existing Unit Btu Input/Weight: _____/_____	New Unit Btu Input/Weight: _____/_____
Existing Unit Btu Input/Weight: _____/_____	New Unit Btu Input/Weight: _____/_____
Existing Unit Btu Input/Weight: _____/_____	New Unit Btu Input/Weight: _____/_____
Existing Unit Btu Input/Weight: _____/_____	New Unit Btu Input/Weight: _____/_____

Signature: _____

Date: _____